

ATTACHMENT B**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (Currently Amended) ~~Package A~~ a package formed by suction moulding of a fibrous material for receiving one or more frangible products to be packed, ~~such as eggs, said package~~ comprising:

[[-]] a bottom part comprising non-planar side surfaces so as to match at least partially the outer contours of the product(s) to be packed, an upper rim portion of the bottom part extending outwards from the bottom part;

[[-]] a cover part comprising at least a top surface and a front surface[[]] which meet at an angle to form an edge;

[[-]] the bottom part being connected to the cover part by a hinge so as to allow the cover part to move between an open position and a closed ~~position; position; and~~

[[-]] the front surface extending down from the edge and overlapping the non-planar side surface of the bottom part opposite the hinge when the cover part is in its closed position;

~~characterized in that wherein~~ said cover part is provided with at least one inwardly extending protrusion for locking engagement with said upper rim portion[[]] of the

bottom part when the package is being closed, and ~~that said wherein said~~ hinge is positioned above the level of the upper rim portion of the bottom part.

2. (Currently Amended) Package ~~The package~~ according to claim 1, characterized in that ~~wherein said agricultural products~~ frangible products are eggs and that the bottom part of the package is provided with a pattern of pockets for accommodating the eggs.

3. (Currently Amended) Package ~~The package~~ according to claim 1, characterized in that ~~wherein~~ the package is a moulded product.

4. (Currently Amended) Package ~~The package~~ according to claim 3, characterized in that ~~wherein~~ the package is moulded as one piece.

5. (Currently Amended) Package ~~The package~~ according to claim 1, characterized in that ~~wherein~~ the package is made of moulded pulp.

6. (Currently Amended) Package ~~The package~~ according to claim 1, characterized in that ~~wherein said cover part on the front side hereof is provided with an edge~~ an edge portion [] and that ~~said one or more protrusions is/are said at least one protrusion is~~ provided substantially adjacent said edge portion.

7. (Currently Amended) Package ~~The package~~ according to claim 2, characterized in that wherein said locking engagement of the ~~one or more protrusions~~ at least one protrusion with said upper rim portion of the bottom part takes place at the at flange-like upper rim portions between adjacent pockets.

8. (Currently Amended) Package ~~The package~~ according to claim 1, characterized in that wherein the package is ~~furthermore~~ provided with retainment means comprising one or more openings in the front side of the cover part and co-operating retainment projections on the side surface of the bottom part opposite the hinge.

9. (Currently Amended) Package ~~The package~~ according to claim 1, characterized in that wherein the flange-like upper rim portion of the bottom part is ~~furthermore~~ provided with outwardly extending retainment flaps.

10. (Currently Amended) Package ~~The package~~ according to claim 9, characterized in that wherein said flaps are placed for engagement with the engagement surface of the ~~protrusions~~ at least one protrusion on the cover part.

11. (Currently Amended) ~~Package~~ The package according to claim 9 ~~when dependent on claim 9, characterized in that wherein~~ said flaps are placed for engagement with an edge portion of said openings provided in the cover part.

12. (Currently Amended) ~~Package~~ A package formed by suction moulding of a fibrous material for receiving one or more frangible products to be packed, ~~such as eggs, said package comprising:~~

[[-]] a bottom part comprising non-planar side surfaces so as to match at least partially the outer contours of the product(s) to be packed and provided with an upper rim portion;

[[-]] a cover part comprising at least a top surface and a front surface[[]] which meet at an angle to form an edge;

[[-]] the bottom part being connected to the cover part by a hinge so as to allow the cover part to move between an open position and a closed ~~position; position; and~~

[[-]] the front surface extending down from the edge and overlapping the non-planar side surface of the bottom part opposite the hinge when the cover part is in its closed position;

~~characterized in that wherein~~ said bottom part adjacent said upper rim portion is provided with at least one outwardly extending protrusion extending from the upper rim portion for locking engagement with co-operating means provided on the cover part and

~~that said wherein said~~ hinge is positioned above the level of the upper rim portion of the bottom part.

13 (Currently Amended)-~~Package~~The package according to claim 12, characterized in ~~that wherein~~ said co-operating means on the cover part is one or more openings in the front surface of the cover part.

14. (New) The package according to claim 8, wherein the flange-like upper rim portion of the bottom part is provided with outwardly extending retainment flaps.

15. (New) The package of claim 14, wherein the flaps are placed for engagement with the engagement surface of the protrusions on the cover part.

16. (New) The package of claim 14, wherein said flaps are placed for engagement with an edge portion of said openings provided in the cover part.

17. (New) The package of claim 12, wherein the cover part lockingly engages with the upper rim portion of the bottom part.